SAFETY OBSERVATION REPORT

| Observers: | | | Date: | Duration: | Building 9 | Building 928 Transformer Yard | | | |
|---------------------------------|--|-----------------------------------|----------------|------------------|-------------|---|-------------|-----------|--|
| J. Sandberg, E. Lessard | | | 8/26/08 | 1 Hr. | | | | | |
| Observation Categories | Observation Questions: | | | | | | | | |
| POS | In risky position relative to task? Exposed to risks of temperature/electricity/gas/chemicals/radiation? | | | | | | | | |
| | Protection OK? | | | | | | | | |
| ERG | Risks from: posture, repetitive motion, load, vibration, temperature, lighting, noise, work flow? | | | | | | | | |
| PPE | Correct PPE? In safe condition? | | | | | | | | |
| | All parts of the body properly protected? | | | | | | | | |
| T&E | Is tool, equipment or facility right for the job? In safe condition? Used correctly? | | | | | | | | |
| PRO | Is there a standard procedure? Is procedure adequate? Up to date? Understood? | | | | | | | | |
| | Followed? | | | | | | | | |
| ORD | Is workplace orderly? Adequate space? | | | | | | | | |
| | Is there a place for all materials and equipment? All in its place? | | | | | | | | |
| ASF | No unsafe acts of | or conditions ic | lentified | | | | | | |
| Work Area or Location | Number of | Description of unsafe acts | | e acts | Observation | Follow-up Action | Person | By Date | |
| | Contacts | | | | Category | | Responsible | | |
| Transformer Replacement Project | 5 | No unsafe a | acts observe | d. | ASF | | | | |
| | | Positives: T | he work areas | s were | | | | | |
| | | generally cle | | | | | | | |
| | | | ings were po | | | | | | |
| | | were up to d | | | | | | | |
| | | | t covered haz | | | | | | |
| | | | gs that could | | | | | | |
| | | | ng used. The | | | | | | |
| | | | on of the task | | | | | | |
| | | recognized a | | | | | | | |
| | | | included bac | | | | | | |
| | | training, cab | | | | | | | |
| | | workers to h | eip move the | cable. | | | | | |
| | | | | | | | | | |
| | | A few small | pieces of cab | ole were not | PRO | Ensure small pieces of | F. Kobasiuk | Completed | |
| | | A few small stored in vie | | | PRO | Ensure small pieces of copper cable are placed in a secure location | F. Kobasiuk | Completed | |

COMMENT:

Trailer 762, which is near the project, has signal cable entering at the roof but this has drooped several feet lower and is head height. The signal cable also appears to be tangled in trees. This should be fixed. Additionally, Trailer 762 should be considered for removal in order to consolidate resources in line with the C-AD Rehabilitation and Consolidation Plan. (Action: J. Sandberg and J. Tuozzolo)